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Abstract
Informal Social Control in Limiting the Delinquent Field Study of the
Secondary Stage School Student's in Hayil District in KSA

Meshal Abdulrahman AlReshidi

Mu'tah University, 2009

The present study aimed to identify the role of informal social control in the crime restriction on a sample of High-school students in Hayil District. In order to achieve this goal, a questionnaire was built and developed and distributed on a sample of high –school students in Hayil district comprises (350) students, we depended on the descriptive statistical measures to describe the study sample characteristics depending on frequencies, percentages, means and standard deviations to answer both the first and the third questions of the study and the uni-multiple analysis to answer the second and fourth questions of the study. The study revealed the following:

1. That the level of informal social control in the sample subjects was high.
2. There were no significant differences in respecting the elder's opinion according to the demographical variables, except the educational level variable of the father, since significant statistical differences were found.
3. There were no differences in the role of the family variable according to the demographical variables. There were differences related to both variables of the father and mother's educational level.
4. There were no differences in the level of the social values related to the demographical variables, there were differences related to (age, major and with whom you live) variables.
5. That the degree of student's commitment to the religious values was high.
6. There were no differences in the religious values level related to the demographical variables; there were differences related to (scholastic achievement level, major) variables.

The study approached a number of scientific recommendations is the enlightenment of youths and families through the informational, educational, and religious organizations.

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7.7	27
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34.9	122
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0.111	2.215	1.142	2	2.284
		0.516	347	178.891
0.265	1.333	0.691	2	1.381
		0.518	347	179.794
0.608	0.612	0.319	3	0.956
		0.521	346	180.219
0.958	0.003	0.001	1	0.001
		0.521	348	181.173
0.927	0.155	0.081	3	0.243
		0.523	346	180.932
0.914	0.174	0.091	3	0.273
		0.523	346	180.902
0.022	2.660	1.349	5	6.745
		0.507	344	174.430
0.503	0.868	0.452	5	2.258
		0.520	344	178.917
0.290	1.253	0.649	3	1.948
		0.518	346	179.227
0.867	0.143	0.074	2	0.149
		0.522	347	181.026

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F				
0.069	2.701	1.105	2	2.209
		0.409	347	141.909
0.467	0.762	0.315	2	0.630
		0.414	347	143.488
0.782	0.360	0.150	3	0.449
		0.415	346	143.670
0.900	0.016	0.007	1	0.007
		0.414	348	144.112
0.858	0.255	0.106	3	0.318
		0.416	346	143.801
0.789	0.351	0.146	3	0.437
		0.415	346	143.682
0.000	4.678	1.835	5	9.175
		0.392	344	134.944
0.034	2.446	0.990	5	4.948
		0.405	344	139.170
0.784	0.357	0.148	3	0.445
		0.415	346	143.674
0.191	1.663	0.684	2	1.368
		0.411	347	142.751

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F				
0.020	3.932	1.644	2	3.287
		0.418	347	145.028
0.182	1.710	0.724	2	1.447
		0.423	347	146.868
0.368	1.057	0.449	3	1.346
		0.425	346	146.969
0.002	10.225	4.234	1	4.234
		0.414	348	144.081
0.247	1.385	0.587	3	1.760
		0.424	346	146.555
0.042	2.758	1.155	3	3.464
		0.419	346	144.851
0.314	1.188	0.504	5	2.518
		0.424	344	145.797
0.285	1.250	0.529	5	2.646
		0.423	344	145.668
0.523	0.750	0.320	3	0.959
		0.426	346	147.356
0.551	0.598	0.255	2	0.509
		0.426	347	147.806

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0.84	4.22	.
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F				
0.607	0.501	0.160	2	0.319
		0.319	347	110.705
0.858	0.153	0.049	2	0.098
		0.320	347	110.927
0.008	4.025	1.248	3	3.744
		0.310	346	107.280
0.009	6.928	2.167	1	2.167
		0.313	348	108.858
0.142	1.824	0.576	3	1.729
		0.316	346	109.296
0.054	2.576	0.809	3	2.426
		0.314	346	108.599
0.396	1.037	0.330	5	1.648
		0.318	344	109.377
0.960	0.207	0.066	5	0.332
		0.322	344	110.692
0.157	1.748	0.552	3	1.657
		0.316	346	109.367
0.960	0.041	0.013	2	0.026
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